

COMPOUNDS AND METHODS FOR MODULATING
ACTIVATION OF NF-κB

ABSTRACT OF THE DISCLOSURE

Compositions and methods for modulating the activation of nuclear factor κB (NF-κB) are provided. The compositions comprise one or more agents that modulate ubiquitination of phosphorylated IκB α and/or IκB β . Such compositions may be used for treating diseases associated with NF-κB activation. Modulating agents include human E3 ubiquitin ligases, antibodies thereto and variants thereof, as well as related proteins.